

WHAT IS CLAIMED IS:

1. An information processing device for carrying out processing based on an input operation by a user using an input device for carrying out rotation and press operations, the information processing device comprising:

server means for monitoring an operation notification by the input device and determining and executing the operation based on the operation notification;

wherein the server means loads, at the time of start-up, a script file describing the status transition of the input device in the script language, reads the status transition corresponding to the operation of the input device, and executes the operation corresponding to the read status transition thus read.

2. The information processing device as claimed in claim 1, wherein the operation corresponding to the status transition read from the script file loaded by the server means is a display related to a graphical user interface of the input device.

3. The information processing device as claimed in claim 2, wherein the display related to the graphical user interface includes a first display status for displaying what processing the information processing device can currently carry out in accordance with the operation using the input device, and a second display status for displaying a list of items which can be executed on the information processing device in accordance with the operation of the input device.

4. The information processing device as claimed in claim 3, wherein the first display status is a guide status for guiding the operation of an application program, and

the second display status is a list view status for display a list of application programs to be selected.

5. An information processing method for carrying out information processing based on an input operation by a user using an input device for carrying out rotation and press operations, the method comprising:

a processing execution step of monitoring an operation notification by the input device and determining and executing the operation based on the operation notification;

wherein at the processing execution step, a script file describing the status transition of the input device in the script language is loaded at the time of start-up, then the status transition corresponding to the operation of the input device is read, and the operation corresponding to the status transition thus read is executed.

6. A recording medium having an information processing program recorded thereon, the information processing program being adapted for carrying out information processing based on an input operation by a user using an input device for carrying out rotation and press operations, the information processing program comprising:

a processing execution step of monitoring an operation notification by the input device and determining and executing the operation based on the operation notification;

wherein at the processing execution step, a script file describing the status

transition of the input device in the script language is loaded at the time of start-up, then the status transition corresponding to the operation of the input device is read, and the operation corresponding to the status transition thus read is executed.

7. A program related to information processing for carrying out information processing based on an input operation by a user using an input device for carrying out rotation and press operations, the program comprising:

a processing execution step of monitoring an operation notification by the input device and determining and executing the operation based on the operation notification;

wherein at the processing execution step, a script file describing the status transition of the input device in the script language is loaded at the time of start-up, then the status transition corresponding to the operation of the input device is read, and the operation corresponding to the status transition thus read is executed.